

Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at http://about.jstor.org/participate-jstor/individuals/early-journal-content.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

Elementary Woodwork for Use in Manual Training Classes. By Frank Henry Selden. Chicago: Rand, McNally & Co., 1906. Pp. 206.

The object of the work is to place before pupils such information as will lead to correct tool practice. In a series of elementary exercises (constituting Part I) the common tools are taken up in the order the author has found best. The objects suggested for construction—bench hook, corner bracket, halved corner, tee, cross, etc.—are selected with reference to tool sequence, interest of the pupils in the constructions carrying little weight. Exercises (Part II) involving the bridle, dowel, miter and glue joint, etc., supplement the series given above. The third division of the work is devoted to the description and use of tools and to the consideration of some of the materials employed in the constructions. While the methods shown may be in line with practice, while there may be sequence in tool development, a wealth of illustration and carefully prepared texts, yet a textbook to be highly valuable to pupils in elementary woodwork should be planned on broader lines, giving some insight into the underlying industries; a range of constructions influenced by sequence, environment, and interest to some extent at least.

O. L. McMurry

CHICAGO NORMAL SCHOOL

The Psychology of Public Speaking. By Walter Dill Scott. Philadelphia: Pearson Bros., 1907. Pp. 222.

In the development of his subject the author first considers mental imagery as observed in individuals and in masses, and arrives at the conclusion that clear and varied imagery is necessary to complete appreciation. Secondly, the James-Lange theory of the emotions is explained and applied to the use of voice and action in expression. Thirdly, the writer considers the audience, and lays down some fundamental principles regarding the securing of attention, the rendering of an audience suggestible, and the development of the homogeneous crowd.

So far as we know, this book is the first publication of what might be called a psychology for public speakers. In giving to the world the results of his investigations in this field, Professor Scott has contributed a valuable gift to all who would know more of the difficult art of interesting and persuading public audiences.

F. M. BLANCHARD

THE UNIVERSITY OF CHICAGO

School Hygiene and the Laws of Health. By CHARLES PORTER, M.D. New York: Longmans, Green & Co. Pp. 304.

This book is based upon a course of lectures, delivered to the teachers, acting under the Educational Commission of Sheffield, England, and the students of the Sheffield Training College.

Part I is devoted to the school child. The arrangement of the material is excellent and is especially adapted to the use of school teachers and officers, either for a textbook or for reference. Its chief characteristic is the grouping of hygienic considerations that relate to a given subject, e. g., circulatory, digestive, special senses, etc., in the chapter that describes the normal structure and